# PROJECT 10073 RECORD CARD

1. DATE  12 Jul 58  3. DATE-TIME GROUP  Local 2150  GMT 13/0250Z	Dayton Ohio  4. TYPE OF OBSERVATIO  ATPROVIDENTIAL	N Ground-Radar  Air-Intercept Radar	12. CONCLUSIONS  Was Balloon Probably Balloon Possibly Balloon  Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS  O Yes  CX No	6. SOURCE Civilian		Was Astronomical     Probably Astronomical     Possibly Astronomical
7. LENGTH OF OBSERVATION 80 secs	8. NUMBER OF OBJECTS	9. COURSE East	Other
Obj with appearance of changed brightness. No	shooting star, sound.		two a/c in the area, which is probably ighted.

' 12 man les dete	elgick some 5 min better
The west	and with the and will
definit	Ty on g/c manney. ale
U. S. AIR FORCE TECH	NICAL INFORMATION SHEET
	%c 'c
Please try to answer as many questions as yo be used for research purposes, and will be reg be used in connection with any statements, co	ntified aerial phenomenon that you have observed. The information that you give will parded as confidential material. Your name will not inclusions, or publications without your permission. If it is deemed necessary, we may contact you for
1. When did you see the object?	2. Time of day: 2100 100-05
16 11/4 58	Hour Minutes
Doy Month Year	(Circle One): A.M. or (P.M.)
3. Time zone:	
(Circle One): a. Eastern	(Circle One): a. Daylight Saving
b. Central c. Mountain	b. Standard
d. Pacific  e. Other	
= Pr	Dauton 49
Nearest Postal Address Additional remarks:	City of Town State or Country
Additional remarks:	
Additional remarks:	
Additional remarks:  5. Estimate how long you saw the object.  Hours	City of Town State or Country  Minutes Seconds
S. Estimate how long you saw the object.  Hours  5.1 Circle one of the following to indicate how c	City of Town State or Country  Minutes Seconds  ertain you are of your answer to Question 5.
5. Estimate how long you saw the object.  Hours  5.1 Circle one of the following to indicate how c	City of Town State or Country  Minutes Seconds
5. Estimate how long you saw the object.  Hours  5.1 Circle one of the following to indicate how c  a. Certain b. Fairly certain	City of Town State or Country  Minutes Seconds  ertain you are of your answer to Question 5.  Not very sure
S. Estimate how long you saw the object.  Hours  5.1 Circle one of the following to indicate how can be a Certain a december of the sky?	City of Town State or Country  Minutes Seconds  ertain you are of your answer to Question 5.  Not very sure Just a guess
Additional remarks:  5. Estimate how long you saw the object.  Hours  5.1 Circle one of the following to indicate how c  a. Certain b. Fairly certain  6. What was the condition of the sky?  (Circle One): a. Bright daylight b. Dull daylight	City of Town  State or Country  Minutes  Seconds  ertain you are of your answer to Question 5.  Not very sure Just a guess  d. Just a trace of daylight No trace of daylight
5. Estimate how long you saw the object.  Hours  5.1 Circle one of the following to indicate how c  a. Certain b. Fairly certain  6. What was the condition of the sky?  (Circle One): a. Bright daylight	City of Town  State or Country  Minutes  Seconds  ertain you are of your answer to Question 5.  Not very sure Just a guess  d. Just a trace of daylight
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5. Estimate how long you saw the object.  Hours  5.1 Circle one of the following to indicate how c  a. Certain b. Fairly certain  6. What was the condition of the sky?  (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight  7. IF you saw the object during DAYLIGHT, TWILIGH the object?  (Circle One): a. In front of you	City of Town  State or Country  Minutes  Seconds  Seconds
5. Estimate how long you saw the object.  Hours  5.1 Circle one of the following to indicate how c  a. Certain b. Fairly certain  6. What was the condition of the sky?  (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight  7. IF you saw the object during DAYLIGHT, TWILIGH the object?	City of Town  State or Country  Seconds  Seconds

Sme: 14 yr boy

8. IF you saw the object of NIGHT, TWILIGHT,	or DAWN, what did you notice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None	a. Bright moonlight
b. A few	b. Dull moonlight
(e. Mony)	c. No moonlight — pitch dark
d. Don't remember	d. Don't remember
9. Was the object brighter than the background o	f the sky?
(Circle One): a. Yes	b. No c. Don't remember
10. IF it was BRIGHTER THAN the sky backgrou	and, was the brightness like that of an automobile headlight?:
	2-1-
	b. Several blocks away?  5 block Steady 5 5 5 6 5 5 6 5 6 5 6 5 6 6 6 6 6 6 6
	d. Several yards away?
	e. Other
11. Did the object:	(Circle One for each question)
a. Appear to stand still at any time?	Yes No Don't Know
b. Suddenly speed up and rush away at any	
c. Break up into parts or explode?	Yes   No   Don't Know
d. Give off smoke?	Yes No Don't Know
e. Change brightness?	Yes No Don't Know
f. Change shape? g. Flicker, throb, or pulsate?	Yes No Don't Know  Yes No Don't Know
12. Did the object move behind something at anytic	
(Circle One): Yes CLOWD)	Don't Know. IF you answered YES, then tell what
it moved behind:	
13. Did the object move in front of something at an	
(Circle One): Yes No it moved in front of:	Don't Know. IF you answered YES, than tell what
14. Did the object appear: (Circle One): a	. Solid? b. Transparent? c. Don't Know.
15. Did you observe the object through any of the fo	ollowing?
a. Eyeglasses Yes No	e. Binoculars Yes No
b. Sun glasses Yes / No	f. Telescope Yes / No
c. Windshield Yes No	g. Theodolite Yes No
d. Window glass Yes No	h. Other

		object or objects made. Place on "A" at the beginning any changes in direction during the course.
	THEN FREED	J SOUTH GOING WEST, TO NORTH, THEN WEST
	WIFE SAW 157	1:601NG N. TO S.) [wm]
		al size of the object was in its longest dimension.
22. How large did the and at about arm's	's length?	pared with one of the following objects held in the hand
(Circle One):	a. Head of a pin BE70 b. Pea c. Dime d. Nicket e. Quarter f. Half dollar	WEEN  g. Silver dollar h. Baseball i. Grapefruit j. Basketball k. Other
22.1 (Circle One of		tain you are of your answer to Question 22.  c. Not very sure d. Uncertain
3. How did the object	et or objects disappear from view?	CLOUP
would It have? Desi	that you saw. Of what type material	of what you saw, we would like for you to imagine that you could would you make it? How large would it be, and what shape ject or objects which when placed up in the sky would give the

26. --

you (Cire + 'ma)

in the bus ress section of a city?
In the res serval section of a city?
In open servalide?
I ying near a sirfield?
I ying over a sirfield?
I ying over a sirty?
I ying over a sarry?

happen is its co it?

Other .

me, then some ete the following questions:

g. West

h. Northwes-

per hour.

· veie One)

g. West

h. Northwes-

te One)

g. West

h. Northwes-

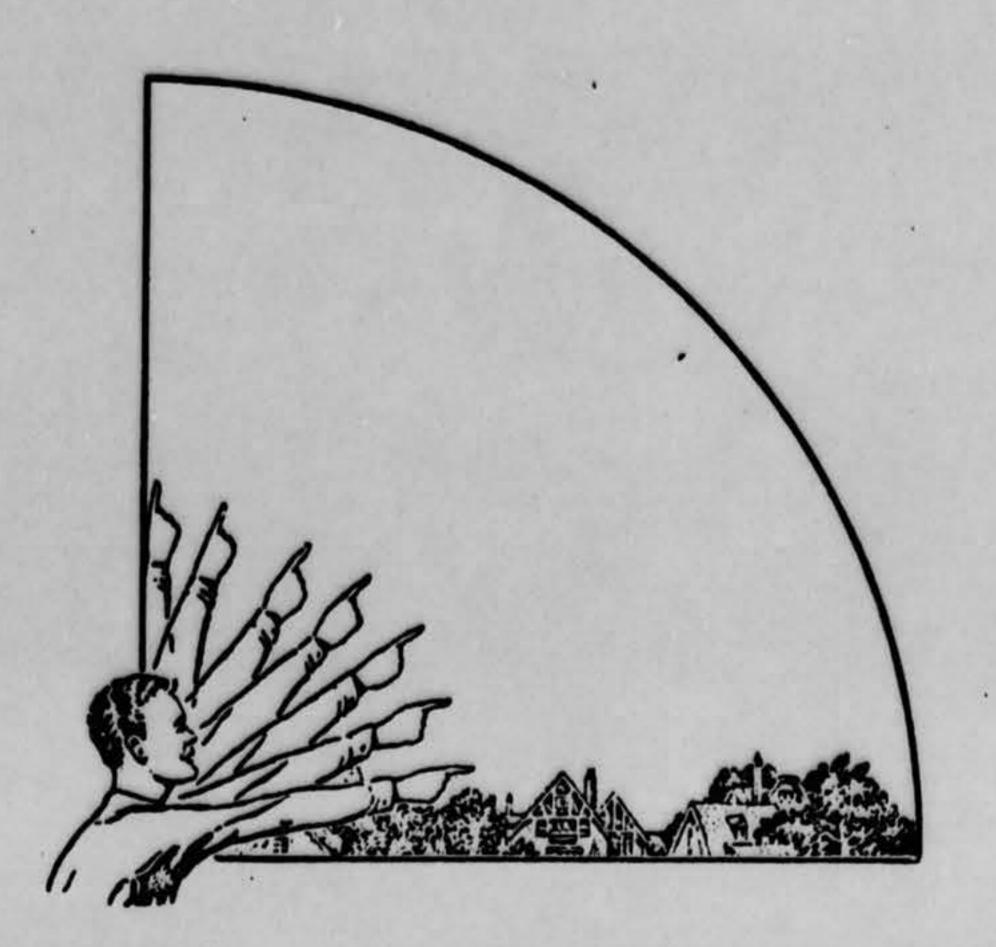
The the number of degrees the abject was horizon teration).

11.12

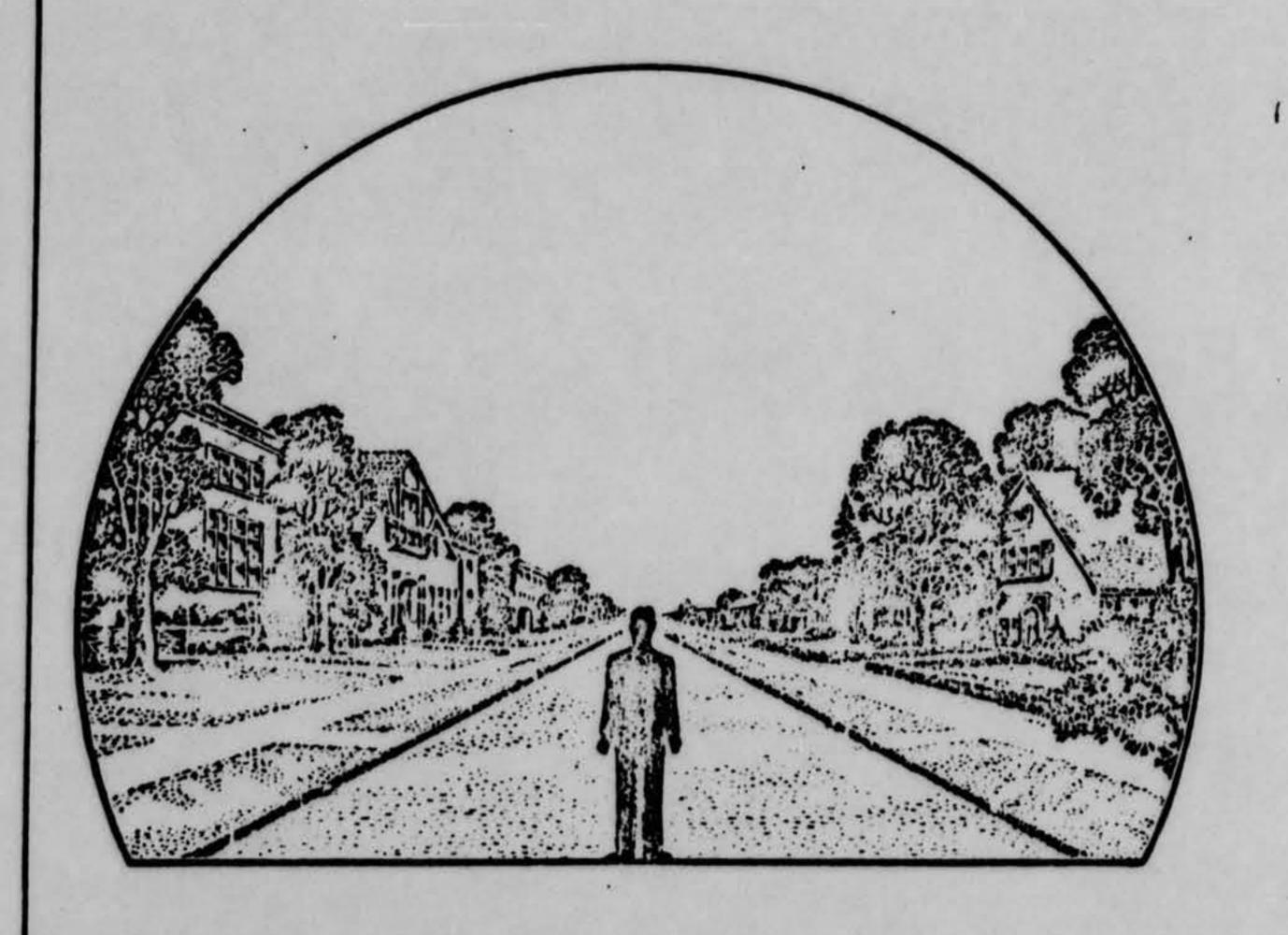
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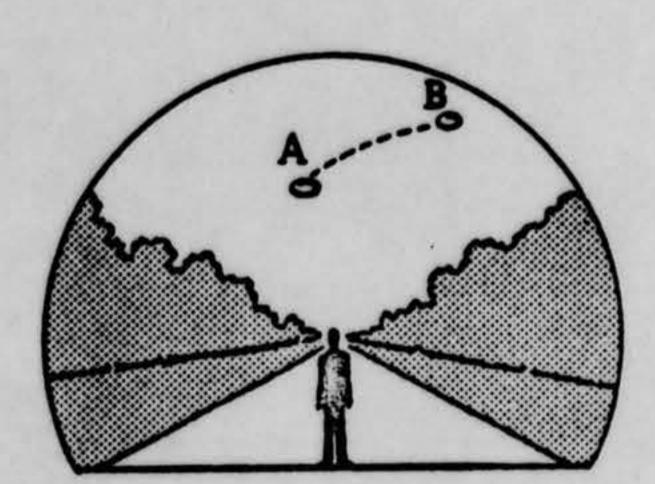
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32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





-	
39.	Do you think you can estimate the speed of the object?
	(Circle One) Yes No
	IF you answered YES, then what speed would you estimate?m.p.h.
40.	Do you think you can estimate how far away from you the object was?
	(Circle One) Yes No
	IF you answered YES, then how far away would you say it was?feet.
41.	Please give the following information about yourself:
	NAME Middle Name
	ADDRESS ITEM # 4
	ADDRESS TIETO TO Street State
	TELEPHONE NUMBER EN
	What is well a to be a second of the control of the
	What is your present job?
	Age 14 . Sex M.
	Please indicate any special educational training that you have had.
	a. Grade school e. e. Technical school
	b. High school (Type)
	c. College f. Other special training
	d. Post graduate
10 1	1114
42. 1	Date you completed this questionnaire:  Day  Month  Year
	Nothing reported on radian.
*	U.S. Weather service-no answer.
	to be late - 1
	Patterson reports many jet flught,
	some with unusual lighting
	/ that area.
	systems, in that area.

This questionnaire has been prepared so that you can give the U.S. Air Force as much Information as possible concerning the unidentified aerial phenomenon that you have observed.

Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, If it is deemed necessary, we may contact you for further details.

1. When did you see the object?    North   Same   S	2. Time of day: 102 Minutes  (Circle One): A.M. or P.M.)
3. Time zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard  - Orthun North changes to Continue  - Orthun North changes to page 1 18 18 18 18 18 18 18 18 18 18 18 18 1
Additional remarks:	City or Town Stote or Country States
5. Estimate how long you saw the object. Hours	Several/ Minutes Seconds (See
	ain you are of your answer to Question 5.  Not very sure Just a guess
6. What was the condition of the sky?	
(Circle One): a. Bright daylight b. Dull daylight c. Bright twilight	d. Just a trace of daylight  No trace of daylight  f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIGHT, the object?	or DAWN, where was the SUN located as you looked at
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left  e. Overhead  f. Don't remember
ATIC FORM NO. 164 (13 OCT 54)	

Downee: 15 year et boy

8. IF you saw the object	t of NIGHT, TWILIG	HT, or DAWN, what d	id you notice concerning	the STARS and MOON?
8.1 STARS (Circle			MOON (Circle One):	
a. None			a. Bright moonlight	
b. A few			b. Dull moonlight	
c. Many			c. No moonlight —	nitch dark
d. Don't re	momber		d. Don't remember	Pircii ourk
9. Was the object brighte	r than the backgroun	nd of the sky?		
(Circle One):	(6. Yes)	b. No	c. Don't remem!	<b>507</b>
10. IF it was BRIGHTER	THAN the sky back	ground, was the bright	ness like that of an auto	mobile headlight?:
	(Circle C	ne) a. A mile or mor	re away (a distant car)?	
		b. Several block	s away?	7
		c. A block away	?	The
		d. Several yards		100
		e. Other	dwdy:	
11. Did the object:		U. Office	1Cirolo Oro for rook -	
			(Circle One for each qu	
b. Suddenly speed		any time? Yes	No No	Don't Know
c. Break up into po		Yes	No	Don't Know
d. Give off smoke?		Yes	No	Don't Know
e. Change brightne		Yes	No	Don't Know
f. Change shape?		Yes	\ No-	Don't Know
g. Flicker, throb, o	r pulsaté?	Yes	No	Don't Know
12. Did the object move be	hind something at a	nytime, particularly a	cloud?	
(Circle One): it moved behind:	Yes No	Don't Know.	IF you answered	YES, then tell what
13. Did the object move in	front of something a	t anytime, particularly	a cloud?	
(Circle One):	Yes No	Don't Know.		YES, than tell what
it moved in front of:				
14. Did the object appear:	(Circle One):	a. Solid?	b. Transparent?	c. Don't Know.
15. Did you observe the obj	ect through any of t	he following?		
a. Eyeglasses	Yes / No		lars Yes	No )
b. Sun glasses	Yes / No			/No
c. Windshield	Yes No		olite Yes	· No /
d. Window glass	Yes No	h. Other.		
	N.			

b. color Star colo	ov + J
Draw a picture that will show the shape of the object that you saw such as wings an arrow beside the drawing to show the	of the object or objects. Label and include in your sketch any details, protrusions, etc., and especially exhaust trails or vapor trails. Pla direction the object was moving.
	7
The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	•. Other
	hen how many were there?
IF there was MORE THAN ONE object, t	, and put an arrow to show the direction that they were traveling.
IF there was MORE THAN ONE object, to Draw a picture of how they were arranged	
IF there was MORE THAN ONE object, to Draw a picture of how they were arranged	
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### U. S. AIR FORCE TECHNICAL INFORMATION SHEET

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1. When did you see the object?  1. When did you see the object?	2. Time of day:   Hour Minutes  (Circle One): A.M. or P.M.
3. Time zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Additional remarks: Xear St.	Giry or Town State or Country
5. Estimate how long you saw the object. How	Minutes Seconds
5.1 Circle one of the following to indicate he	ow certain you are of your answer to Question 5.
a. Certain b. Fairly certain	G. Not very sure d. Just a guess
6. What was the condition of the sky?	
(Circle One): a. Bright daylight b. Dull daylight c. Bright twilight	d. Just a trace of daylight  e. No trace of daylight  f. Don't remember
7. IF you saw the object during DAYLIGHT, TWIL the object?	IGHT, or DAWN, where was the SUN located as you looked at
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left  e. Overhead  f. Don't remember

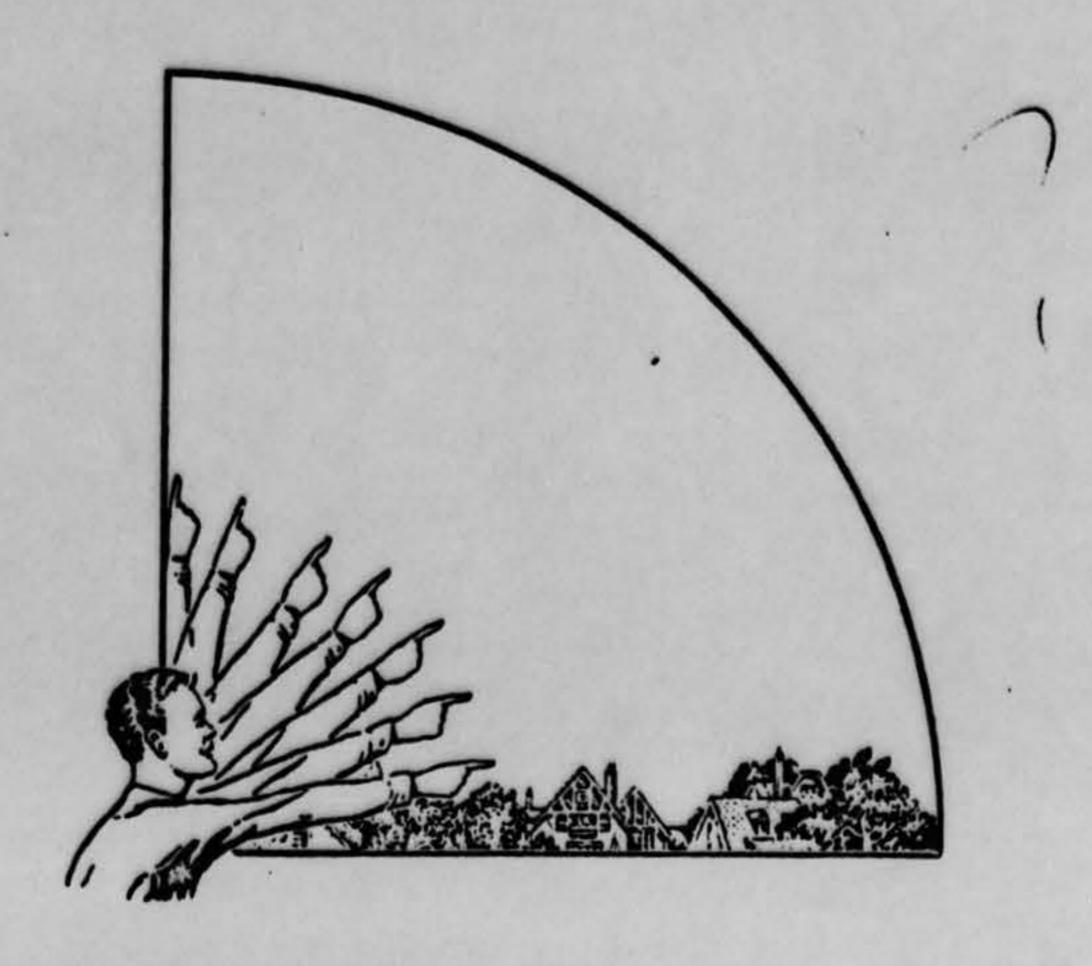
N	noving all	around.	
		~ · ·	
	1		
I IE POSSIBI E MAN		size of the object was in its longest dimension	
NOW	feet.	Size of the object was in its longest aimensic	4
2. How large did the ol and at about arm's la		red with one of the following objects beld in the	he han
(Circle One):	g. Hood of a pin	g. Silver dollar	
	b. Pea c: Dime	h. Baseball I. Grapefruit	
	d. Nicket	J. Basketball	
	e. Quarter f. Half dollar	k. Other	
22.1 (Circle One of the		in you are of your answer to Question 22.	
	a. Certain	c. Not very sure	
	b. Fairly certain	d. Uncertain	
How did the ablest o	r objects disappear from view? _	Still Up + here	
, now and the object o	r objects disappear from viewt _		
		what you saw, we would like for you to imagine the ould you make it? How large would it be, and what	
The second secon	of you saw. Ut what type material w		
would it have? Describ	be in your own words e tommon object	ct or objects which when placed up in the sky woul	
would it have? Describ	3 30		
would it have? Describ	be in your own words e tommon object		
would it have? Describ	be in your own words e tommon object		
would it have? Describ	be in your own words e tommon object		
would it have? Describ	be in your own words e tommon object		
would it have? Describ	be in your own words e tommon object		
would it have? Describ	be in your own words e tommon object		
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would it have? Describ	be in your own words e tommon object		

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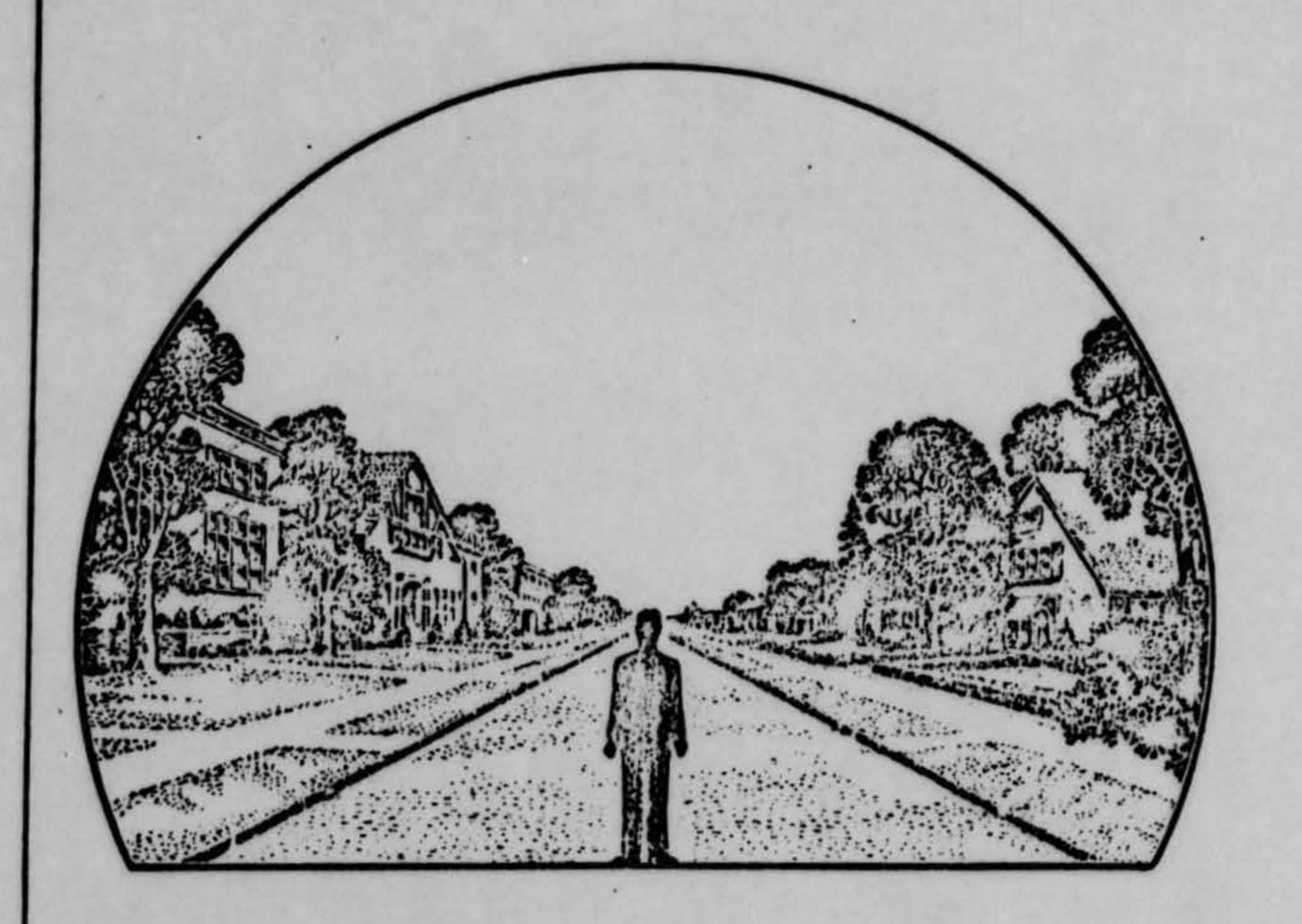
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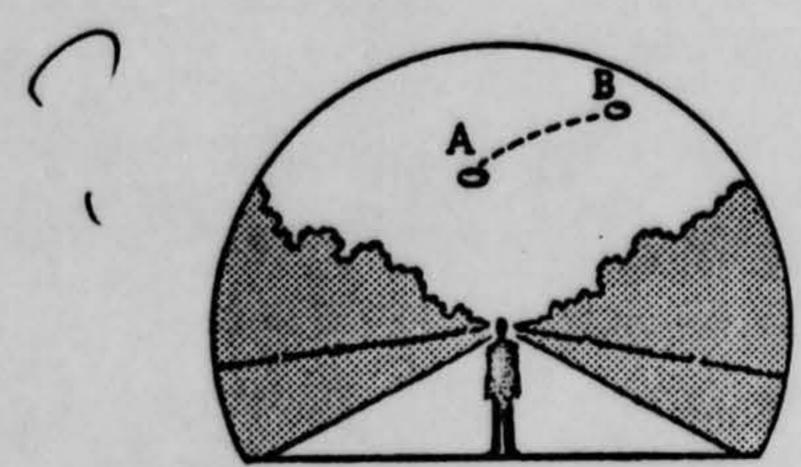
b. In a car c. Outdoors d. In an airplane e. At sea f. Other	walk	b. In the residue. In open cond. Flying near e. Flying over g. Other	ness section of a city? dential section of a city? untryside? r an airfield? r a city? r open country?
27. What were you doing at the time yo	u saw the object, an	nd how did you happen to	notice it?
			<u></u>
	oving? (Circle One) c. East d. Southeast ?	e. South f. Southwest miles per hour.	g. West h. Northwest
(Circle One) 29. What direction were you looking w	Yes	No .	g. West h. Northwest
30. What direction were you looking w	hen you last saw th	e object? (Circle One)	live
	d. Southeast	e. South f. Southwest	g. West h. Northwest
31. If you are familiar with bearing te from true North and also the numb  31.1 When it first appeared:  a. From true North  b. From horizon  31.2 When it disappeared:  a. From true North  b. From horizon	rms (angular direction of degrees it was degrees.		number of degrees the object was (elevation).

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
6. Clear sky	a. No wind
b. Hazy	6. Slight breeze
c. Scattered clouds	c. Strong wind
d. Thick or heavy clouds	d. Don't remember
e. Don't remember	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
o. Dry	a. Cold
b. Fog, mist, or light rain	,b. Cool
c. Moderate or heavy rain	c. Warm
d. Snow	d. Hot
e. Don't remember	e. Don't remember
POY Month Y	• • •
. Was anyone else with you at the time you saw	the object?
(Circle One) Yes No	
	hiert too?
36.1 IF you answered YES, did they see the ol	bject too? a bout 6
36.1 IF you answered YES, did they see the ol (Circle One) Yes No	bject 100? a bout 6
36.1 IF you answered YES, did they see the ol	bject 100? a bout 6
36.1 IF you answered YES, did they see the ol (Circle One) Yes No	bjoct 100? a bout 6
36.1 IF you answered YES, did they see the ol (Circle One) Yes No	bject 100? a bout 6
36.1 IF you answered YES, did they see the ol (Circle One) Yes No	bject 100? about 6
36.1 IF you answered YES, did they see the ol (Circle One) Yes No 36.2 Please list their names and addresses:	
36.1 IF you answered YES, did they see the of (Circle One) Yes No 36.2 Please list their names and addresses:  Was this the first time that you had seen an obj	ect or objects like this?
36.1 IF you answered YES, did they see the of (Circle One) Yes No 36.2 Please list their names and addresses:  Was this the first time that you had seen an obj	ect or objects like this?
36.1 IF you answered YES, did they see the of (Circle One) Yes No 36.2 Please list their names and addresses:  Was this the first time that you had seen an obj	ect or objects like this?
36.1 IF you answered YES, did they see the of (Circle One) Yes No 36.2 Please list their names and addresses:  Was this the first time that you had seen an obj	
36.1 IF you answered YES, did they see the of (Circle One) Yes No 36.2 Please list their names and addresses:  Was this the first time that you had seen an obj	ect or objects like this?
36.1 IF you answered YES, did they see the of (Circle One) Yes No 36.2 Please list their names and addresses:  Was this the first time that you had seen an obj	ect or objects like this?
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36.1 IF you answered YES, did they see the of (Circle One) Yes No 36.2 Please list their names and addresses:  Was this the first time that you had seen an obj  (Circle One) Yes No 37.1 IF you answered NO, then when, where, a	ject or objects like this?  Ind under what circumstances did you see other ones?
36.1 IF you answered YES, did they see the of (Circle One) Yes No 36.2 Please list their names and addresses:  Was this the first time that you had seen an obj	ject or objects like this?  Ind under what circumstances did you see other ones?
36.1 IF you answered YES, did they see the of (Circle One) Yes No 36.2 Please list their names and addresses:  Was this the first time that you had seen an obj  (Circle One) Yes No 37.1 IF you answered NO, then when, where, a	s and what might have caused it?
36.1 IF you answered YES, did they see the of (Circle One) Yes No 36.2 Please list their names and addresses:  Was this the first time that you had seen an obj  (Circle One) Yes No 37.1 IF you answered NO, then when, where, a	ject or objects like this?  Ind under what circumstances did you see other ones?

	you think you can estimate the speed of the object?  (Circle One) Yes No  you answered YES, then what speed would you estimate?  (Salling star.  m.p.h.
	you think you can estimate how far away from you the object was?  (Circle One) Yes No you answered YES, then how far away would you say it was?  feet.
NA	ME First Name  Day 1 an  Day 1 an
TEI	LEPHONE NUMBER City Zone State  at is your present job? Unamplay ad
	Sex ————————————————————————————————————
	b. High school (Type)  c. College f. Other special training  d. Post graduate
42. Date	No radar sightings  Patterson reports many jet flights with  some with new lighting systems

# U. S. AIR FORCE TECHNICAL INFORMATION SHEET

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1. When did you see the object?	2. Time of day: 1020 Minutes  (Circle One): A.M. or P.M.)
3. Time zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
	Dayton
Negrost Postal Address	City or Fown State or Country
A 1 10at - 1	
Additional remarks:	
5. Estimate how long you saw the object	Hours Seconds
5. Estimate how long you saw the object.	Hours Minutes Seconds  how certain you are of your answer to Question 5.  c. Not very sure d. Just a guess
5. Estimate how long you saw the object  5.1 Circle one of the following to indicate  a. Certain	how certain you are of your answer to Question 5.  c. Not very sure
5. Estimate how long you saw the object.  5.1 Circle one of the following to indicate  a. Certain b. Fairly certain  6. What was the condition of the sky?	how certain you are of your answer to Question 5.  c. Not very sure d. Just a guess
5. Estimate how long you saw the object.  5.1 Circle one of the following to indicate  a. Certain b. Fairly certain	how certain you are of your answer to Question 5.  c. Not very sure
5. Estimate how long you saw the object.  5.1 Circle one of the following to indicate  a. Certain b. Fairly certain  6. What was the condition of the sky?  (Circle One): a. Bright daylight	how certain you are of your answer to Question 5.  c. Not very sure d. Just a guess  d. Just a trace of daylight
5. Estimate how long you saw the object.  5.1 Circle one of the following to indicate  a. Certain b. Fairly certain  6. What was the condition of the sky?  (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight	how certain you are of your answer to Question 5.  c. Not very sure d. Just a guess  d. Just a trace of daylight e. No trace of daylight
5. Estimate how long you saw the object.  5.1 Circle one of the following to indicate  a. Certain b. Fairly certain  6. What was the condition of the sky?  (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight  7. IF you saw the object during DAYLIGHT, TW	how certain you are of your answer to Question 5.  c. Not very sure d. Just a guess  d. Just a trace of daylight e. No trace of daylight f. Don't remember
5. Estimate how long you saw the object.  5.1 Circle one of the following to indicate  a. Certain b. Fairly certain  6. What was the condition of the sky?  (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight  7. IF you saw the object during DAYLIGHT, TW the object?	how certain you are of your answer to Question 5.  c. Not very sure d. Just a guess  d. Just a trace of daylight e. No trace of daylight f. Don't remember  VILIGHT, or DAWN, where was the SUN located as you looked at

Source 14 yr by Timy morning light.

seen in its land, is to

4-5 miles any

8. IF you saw the object	at NIGHT, TV	WILIGHT,	or DAWN,	what did yo	u notice concernin	g the STAR	S and MOON
8.1 STARS (Circle One):			8.2 MOON (Circle One):				
a. None				1			
b. A.few					. Bright moonlight		
c. Many					. No moonlight -	- pitch darl	
d: Don't remember					. Don't remember		
9. Was the object brighte	r than the back	kground of	the sky?				
(Circle One):	d You	)	b. No		c. Don't remen	nber	
O. IF it was BRIGHTER	THAN the sky	backgroun	d, was the	brightness	like that of an au	tomobile he	adlight?:
	(CI	rcle One)	a. A mile	or more aw	ray (a distant car)		
			b. Severe	I blocks aw	ray?	Li.	(e
			c. A bloc	k away?		Ches	
				l yards awa	v?	1	
			e. Other				
1. Did the object:				(Cir	rcle One for each	question)	
a. Appear to stand	still at any tir	ne?		Yes	No \	Don't Kr	10W
b. Suddenly speed	up and rush aw	vay at any	time?	Yes	No A	Don't Kr	10000000
c. Break up into po	rts or explode	?		Yes	No	Don't Kr	Manager 1
d. Give off smoke?  e. Change brightnes				Yes	No No	Don't Kr	
f. Change shape?				Yes	No-	Don't Kr	197011
g. Flicker, throb, o	pulsate?			Yes	No	Don't Kr	2.48.034
. Did the object move be	hind something	at anytim	e, particu	larly a cloud	47		
(Circle One): It moved behind:	Yes	No [	Don't Kno	w.	IF you answered	YES, then	tell what
. Did the object move in	front of someth	ning at any	time, part	icularly a c	loud?		
(Circle One): it moved in front of:	12 12 12 12 12 12	No C	Oon't Kno	w.	IF you answered	YES, than	tell what
Did the object appear:	(Circle One)	. 0.	Solid?	ь.	Transparent?	c.	Don't Know.
. Did you observe the obj	ect through an	y of the fo	llowing?			1	
a. Eyeglasses	Yes	No	1	Binoculars	Yes	No	
b. Sun glasses	Yes	No		Telescope	Yes	No	
a Windehiald	Yes	No	9.	Theodolite	Yes	No 1	
d. Window glass	Yes	No /	The state of the s	Other			

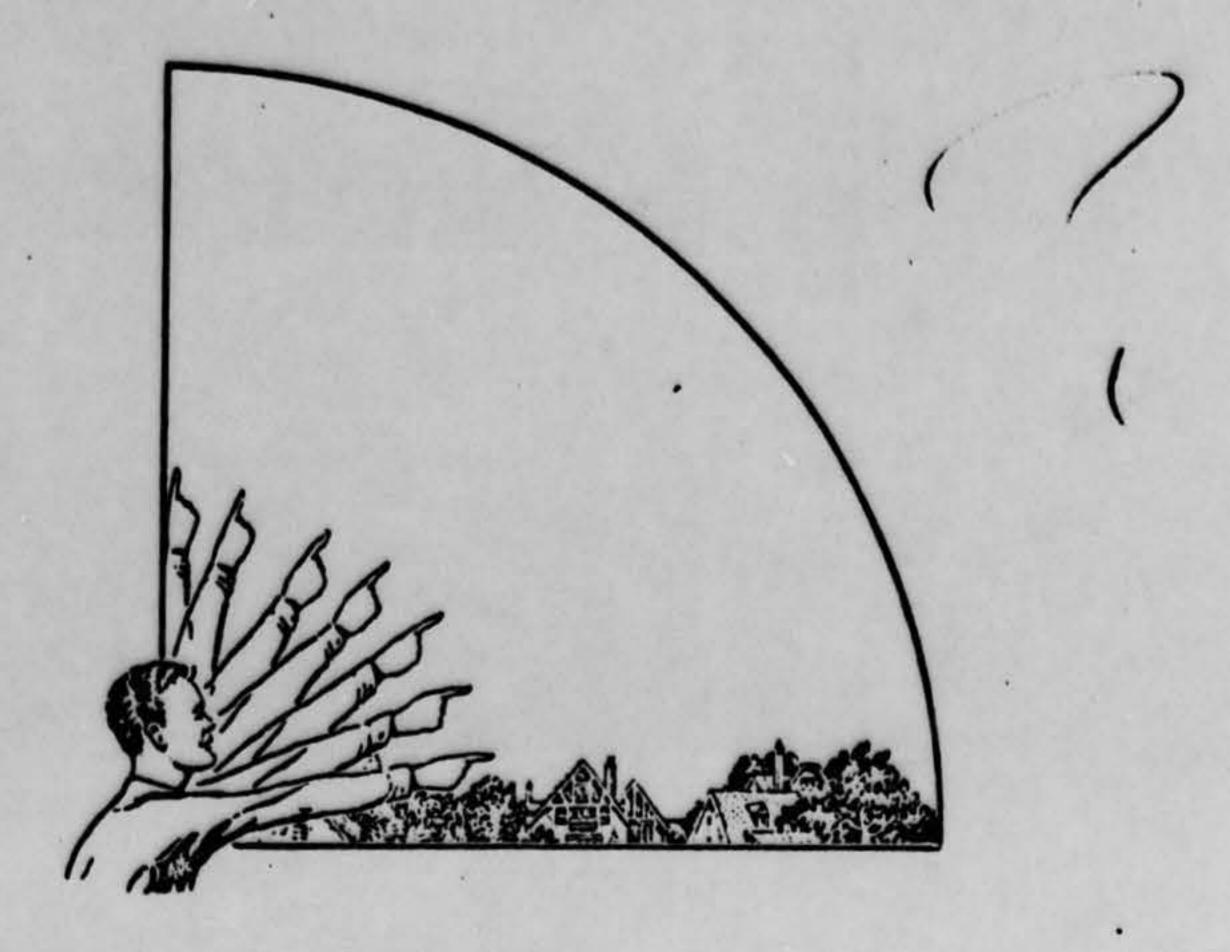
16. Tell in a few wo  a. Sound  b. Color	No Star-likes ( out 1 1 1 1 - star
of the object that	at will show the shape of the object or objects. Label and include in your sketch any details you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place he drawing to show the direction the object was moving.
	- One
18. The edges of the (Circle One):	a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember
19. IF there was MOR Draw a picture of	E THAN ONE object, then how many were there?  how they were arranged, and put an arrow to show the direction that they were traveling.

20. Draw a picture that of the path, a "B" a	will show the motion that the end of the path, and	t the object or objects made. Place an "A" at the beginning show any changes in direction during the course.
	N->E	
	MIL	+-
	thea.	
		twenty!
		on men star
21. IF POSSIBLE, my to	guess or estimate little	the registres of the object was in its longest dimension.
22. How large did the ob and at about arm's la		compared with one of the following objects held in the hand
(Circle One):	a. Head of a pin	g. Silver dollar
	b. Pea c. Dime	h. Baseball I. Grapefruit
	d. Nicket	1. Basketball 1. 1.
	e. Quarter f. Half dollar	k. Other IICe as a comment
22.1 (Circle One of the	following to indicate how	w certain you are of your answer to Question 22.
	a. Certain	c. Not very sure
	b. Fairly certain	d. Uncertain
23. How did the object o	r objects disappear from v	/iow?
would it have? Describ	of you saw. Of what type me	isible of what you saw, we would like for you to imagine that you could sterial would you make it? How large would it be, and what shape non object or objects which when placed up in the sky would give the
	( M;	belle ach
	1	nis W

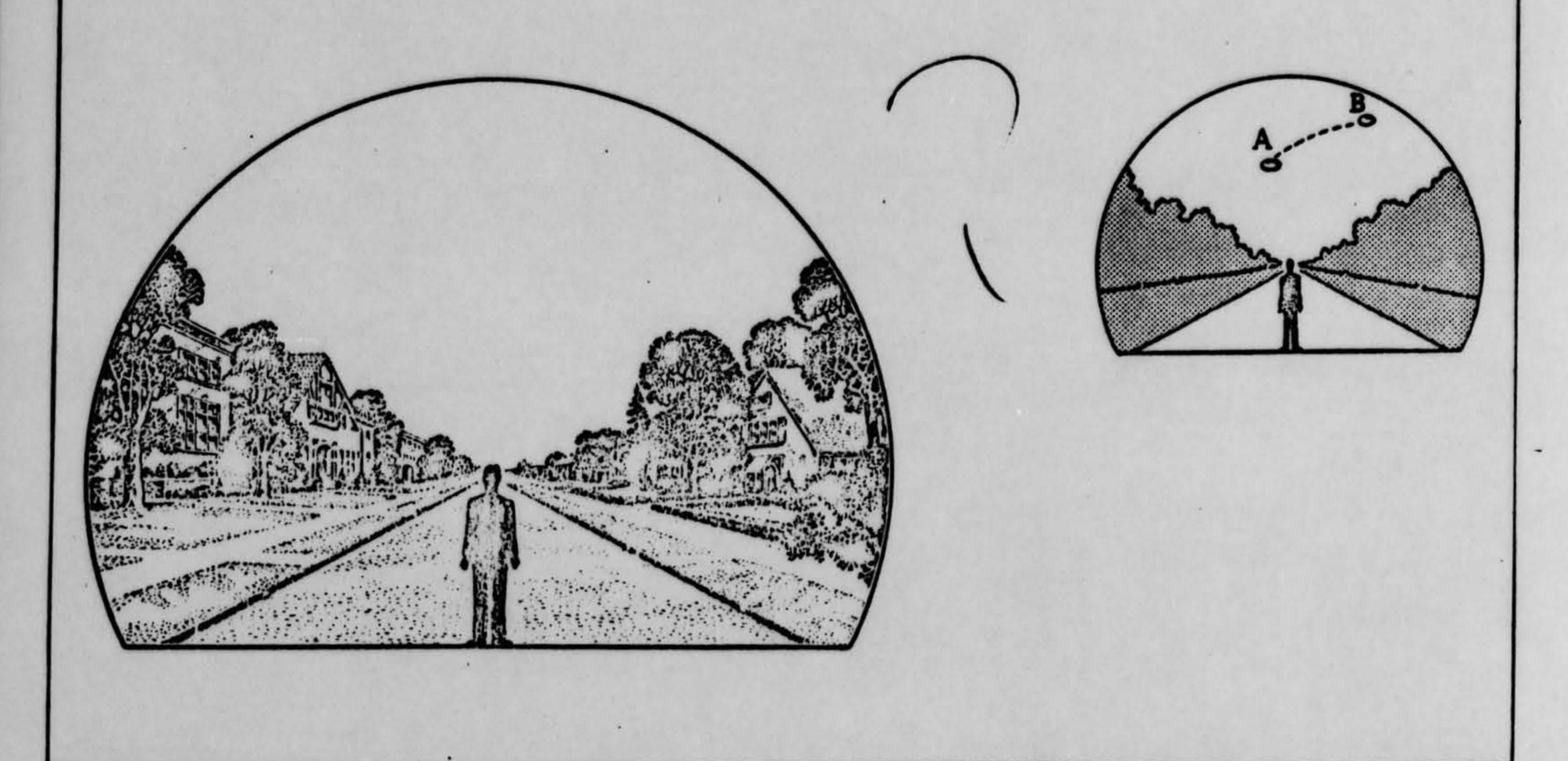
a. Inside a building b. In a car Outdoors d. In an eipslane e. At sea f. Other  27. What were you doing at the time you saw the object, and how.did you happen to notice it?  28. IF you were MOVING in An AUTOMOBILE or other vehicle at the time, then complete the following questions 28.1 What direction were you moving? (Circla One) a. North b. Northeast d. Southeast f. Southwest h. Northwest  28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking at the object? (Circle One)  a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest h. Northwest  30. What direction were you looking when you first saw the object? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest h. Northwest  30. What direction were you looking when you last saw the object? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest  31. When it first appeared: a. From true North degrees. b. From horizon degrees.  31.2 When it disappeared: a. From true North degrees. b. From horizon degrees.  31.2 When it disappeared: a. From true North degrees. b. From horizon degrees.	25. Where were you located when you saw the object? (Circle One):	26. Were you (Circle One)	
a. Inside a building b. In a car Coutdoors d. In an airplane e. At sea f. Other  27. What were you doing at the time you saw the object, and how.did you happen to notice it?  28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions  28.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest  28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking at the object?  (Circle One)  a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest h. Northwest  30. What direction were you looking when you last saw the object? (Circle One) a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest h. N	(Circle One):	a In the business section of a city?	
b. In a care Outdoors d. In an airplane e. At sea f. Other  27. What were you doing at the time you saw the object, and how.did you happen to notice it?  28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions 28.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest  28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking at the object?  (Circle One)  29. What direction were you looking when you first saw the object? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest	a. Inside a building		
d. In an eirplane e. At sea f. Other  27. What were you doing at the time you saw the object, and how did you happen to notice it?  28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions  28.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest  28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking at the object?  (Circle One)  a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest  30. What direction were you looking when you last saw the object? (Circle One) a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest h. North			
e. At sea f. Other f. Flying over a city? f. Flying over open country? g. Other  27. What were you doing at the time you saw the object, and how did you happen to notice it?  28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions 28.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest  28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking at the object? (Circle One)  29. What direction were you looking when you first saw the object? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest  30. What direction were you looking when you last saw the object? (Circle One) c. North b. Northeast d. Southeast f. Southwest h. Northwest  30. What direction were you looking when you last saw the object? (Circle One) c. North c. East b. Northeast d. Southeast f. Southwest h. Northwest  31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation).  31.1 When it first appeared: a. From true North degrees. b. From horizon degrees. c. From true North degrees. degrees. degrees. degrees.			
f. Other	d. In an airplane		
27. What were you doing at the time you saw the object, and how did you happen to notice it?  28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions  28.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest  28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking at the object? (Circle One) Yes No  29. What direction were you looking when you first saw the object? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest  30. What direction were you looking when you last saw the object? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest  31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation).  31.1 When it first appeared: a. From true North degrees. 31.2 When it disappeared: a. From true North degrees. 31.2 When it disappeared: a. From true North degrees.	e. At sea		
28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions  28.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast f. Southwest h. Northwest  28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking at the object?  (Circle One)  29. What direction were you looking when you first saw the object? (Circle One)  a. North b. Northeast d. Southeast f. Southwest h. Northwest  30. What direction were you looking when you last saw the object? (Circle One)  a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest h. Northwest h. Northwest  31.1 When it first appeared: a. From true North degrees.  31.2 When it disappeared: a. From true North degrees.  31.2 When it disappeared: a. From true North degrees.	f. Other	g. Other	
28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions  28.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast f. Southwest h. Northwest  28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking at the object?  (Circle One)  29. What direction were you looking when you first saw the object? (Circle One)  a. North b. Northeast d. Southeast f. Southwest h. Northwest  30. What direction were you looking when you last saw the object? (Circle One)  a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest h. Northwest h. Northwest  31.1 When it first appeared: a. From true North degrees.  31.2 When it disappeared: a. From true North degrees.  31.2 When it disappeared: a. From true North degrees.			
28.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast f. Southwest h. Northwest  28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking at the object?  (Circle One)  29. What direction were you looking when you first saw the object? (Circle One)  a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest  30. What direction were you looking when you last saw the object? (Circle One)  a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest  30. West b. Northeast d. Southeast f. Southwest h. Northwest  31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation).  31.1 When it first appeared: a. From true North degrees. b. From horizon degrees.  31.2 When it disappeared: a. From true North degrees.	27. What were you doing at the time you saw the object, an	nd how, did you happen to notice it?	
28.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast f. Southwest h. Northwest  28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking at the object?  (Circle One)  29. What direction were you looking when you first saw the object? (Circle One)  a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest  30. What direction were you looking when you last saw the object? (Circle One)  a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest  30. West b. Northeast d. Southeast f. Southwest h. Northwest  31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation).  31.1 When it first appeared: a. From true North degrees. b. From horizon degrees.  31.2 When it disappeared: a. From true North degrees.			
a. North b. Northeast d. Southeast f. Southwest h. Northwest  28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking at the object?  (Circle One)  29. What direction were you looking when you first saw the object? (Circle One)  a. North b. Northeast d. Southeast f. Southwest h. Northwest  30. What direction were you looking when you last saw the object? (Circle One)  a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest  31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation).  31.1 When it first appeared: a. From true North degrees. b. From horizon degrees.  31.2 When it disappeared: a. From true North degrees.	28. IF you were MOVING IN AN AUTOMOBILE or other ve	hicle at the time, then complete the following quest	ions:
b. Northeast d. Southeast f. Southwest h. Northwest  28.2 How fast were you moving?	28.1 What direction were you moving? (Circle One)		
b. Northeast d. Southeast f. Southwest h. Northwest  28.2 How fast were you moving?	a. North c. East	e. South g. West	
28.3 Did you stop at any time while you were looking at the object?  (Circle One)  29. What direction were you looking when you first saw the object? (Circle One)  a. North b. Northeast c. East d. Southeast f. Southwest h. Northwest  30. What direction were you looking when you last saw the object? (Circle One)  a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest  31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation).  31.1 When it first appeared: a. From true North degrees.  31.2 When it disappeared: a. From true North degrees.	b. Northeast d. Southeast	f. Southwest h. Northwest	
28.3 Did you stop at any time while you were looking at the object?  (Circle One)  29. What direction were you looking when you first saw the object? (Circle One)  a. North b. Northeast c. East d. Southeast f. Southwest h. Northwest  30. What direction were you looking when you last saw the object? (Circle One)  a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest  31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation).  31.1 When it first appeared: a. From true North degrees.  31.2 When it disappeared: a. From true North degrees.	28.2 How fast were you moving?	miles per hour.	
(Circle One)  Yes  No  29. What direction were you looking when you first saw the object? (Circle One)  a. North b. Northeast d. Southeast f. Southwest h. Northwest  30. What direction were you looking when you last saw the object? (Circle One)  a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest  31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation).  31.1 When it first appeared: a. From true North degrees. b. From horizon degrees. 31.2 When it disappeared: a. From true North degrees.		. / /	Bally.
29. What direction were you looking when you first saw the object? (Circle One)  a. North b. Northeast d. Southeast f. Southwest h. Northwest  30. What direction were you looking when you last saw the object? (Circle One)  a. North c. East e. South g. West h. Northwest  31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation).  31.1 When it first appeared: a. From true North degrees.  31.2 When it disappeared: a. From true North degrees.	28.3 Did you stop at any time while you were lookin	g at the object? /	
a. North b. Northeast d. Southeast f. Southwest h. Northwest  30. What direction were you looking when you last saw the object? (Circle One)  a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest  31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation).  31.1 When it first appeared: a. From true North degrees. b. From horizon degrees.  31.2 When it disappeared: a. From true North degrees.	(Circle One) Yes	No	
a. North b. Northeast d. Southeast f. Southwest h. Northwest  30. What direction were you looking when you last saw the object? (Circle One)  a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest  31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation).  31.1 When it first appeared: a. From true North degrees. b. From horizon degrees.  31.2 When it disappeared: a. From true North degrees.	29. What direction were you looking when you first saw the	object? (Circle One)	
b. Northeast d. Southeast f. Southwest h. Northwest  30. What direction were you looking when you last saw the object? (Circle One)  a. North b. Northeast d. Southeast f. Southwest h. Northwest  31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation).  31.1 When it first appeared:  a. From true North degrees.  b. From horizon degrees.  31.2 When it disappeared:  a. From true North degrees.			
30. What direction were you looking when you last saw the object? (Circle One)  a. North b. Northeast c. East d. Southeast f. Southwest h. Northwest  31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation).  31.1 When it first appeared: a. From true North degrees.  31.2 When it disappeared: a. From true North degrees.			
a. North b. Northeast c. East d. Southeast e. South f. Southwest h. Northwest  31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation).  31.1 When it first appeared: a. From true North degrees. b. From horizon degrees.  31.2 When it disappeared: a. From true North degrees.	b. Northeast d. Southeast	f. Southwest h. Northwest	
b. Northeast d. Southeast f. Southwest h. Northwest  1. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation).  31.1 When it first appeared:  a. From true North degrees.  b. From horizon degrees.  31.2 When it disappeared:  a. From true North degrees.	30. What direction were you looking when you last saw the	object? (Circle One)	
b. Northeast d. Southeast f. Southwest h. Northwest  1. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation).  31.1 When it first appeared:  a. From true North degrees.  b. From horizon degrees.  31.2 When it disappeared:  a. From true North degrees.	a. North c. East	e. South a. West	
31.1 When it first appeared:  a. From true North degrees.  b. From horizon degrees.  31.2 When it disappeared:  a. From true North degrees.  a. From true North degrees.			
il\=	31.1 When it first appeared:  a. From true North degrees.  b. From horizon degrees.  31.2 When it disappeared:  a. From true North degrees.		was
			1
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			The state of the s
		J.	1-

			<b>TWILIGH</b>	T, or DAWN,	what did yo	u notice concerni	ng the STARS and MOON?
1	B.1 STARS (Circle	One):			8.2 MO	ON (Circle One):	
	a. None					. Bright moonlig	ht
	(b) A few					. Dull moonlight	
	c. Many					. No moonlight -	
	d. Don't re	momber				Don't remembe	
. Was	the object brighte	r than the ba	ckground	of the sky?			
1	Circle One):	0. Yes		b. No		c. Don't reme	mber
. IF I	was BRIGHTER	THAN the sk	y backgr	ound, was th	e brightness	like that of an a	utomobile headlight?:
		((	ircle On	e) a. A mil	e or more aw	ay (a distant car	)?
				b. Sever	al blocks aw	ay?	
				c. A blo	ck away?		-de la Tar
					al wards	as Liper	with the
					al yards awa	A. M	
				e. Other			
DI	he object:				(Ci	rele One for each	question)
-200	Appear to stand				Yes	100	Don't Know
	Suddenly speed		THE RESERVE THE PARTY OF THE PA	ny time?	Yes	40	Don't Know
	Break up into po		•?		Yes	₩.	Don't Know
	Give off smoke?				Yes	(A)	Don't Know
200	Change brightne: Change shape?				Yes	No	Don't Know
	Flicker, throb, o	pulsate?			Yes	(No)	Don't Know
	he object move be		no at any	time partice			
	ircle One):	Yes	No	Don't Kno			d YES, then tell what
	moved behind:			COULT KING			
Did t	he object move in	front of some	thing at		1		
	ircle One): moved in front of:	Yes	No	Don't Kno	w.	IF you answere	d YES, than tell what
Did +	ne object appear:	(Circle One	):	a. Solid?	ь.	Transparent?	c. Don't Know.
Did y	ou observe the obj	ect through a	_	following?			
	Eyeglasses	Yes	No		Binoculars	Yes	No
	Sun glasses	Yes	No		Telescope	Yes	No.
	Windshield	Yes	(No		Theodolite	Yes	(No)
0.	Window glass	Yes	No	n.	Other		

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.



34. What were the weather conditions at the tin	ne you saw the object?
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
6. Clear sky	a. No wind b. Slight breeze
c. Scattered clouds	c. Strong wind
d. Thick or heavy clouds	d. Don't remember
e. Don't remember	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
a. Dry	a. Cold
b. Fog, mist, or light rain	b. CooL
c. Moderate or heavy rain	E. Warm
d. Snow	d. Hot
e. Don't remember	e. Don't remember
36. Was anyone else with you at the time you so	w the object?
(Circle One) Yes No	
36.1 IF you answered YES, did they see the	e object too?
(Circle One) Yes No	
36.2 Please list their names and addresses	
30.2 I lease tist men names and addresses	
7. Was this the first time that you had seen an (Circle One) Yes No. 37.1 IF you answered NO, then when, where	object or objects like this?  , and under what circumstances did you see other ones?
8. In your opinion what do you think the object Dont Know	was and what might have caused it?

18.12

39. Do you think you can estimate the speed of the	object?
(Circle One) Yes No	
IF you answered YES, then what speed would yo	ou estimate? 300 m.p.h.
40. Do you think you can estimate how far away from	
(Circle One) Yes No	you say it was? 4-5 Miles
IF you answered YES, then how far away would	you say it was?feet.
41. Please give the following information about your	self:
NAME	
NAME - SALL MARKET	First Name Middle Name
ADDRESS THE	
Street	City Zone State
TELEPHONE NUMBER	
What is your present job?	
Age 14 Sex F.	
Please indicate any special educational training	that you have had.
a. Grade school 876	e. e. Technical school
b. High school	(Type)
c. College	f. Other special training
d. Post graduate	
42. Date you completed this questionnaire:	18 JULY 58
No radar sightin	Day Month Year
The same of the sa	
Patterson reports	many jet fleghts - \ unusual lighting
1 some with	unusual lighting
systems	

#### PROJECT 10073 RECORD CARD

1. DATE  19 Jul 58  3. DATE-TIME GROUP  Local 2030  GMT 20/0130Z  5. PHOTOS  Tyos  KNo	Dayton, Ohio  4. TYPE OF OBSERVATIO  Air-Visual  6. SOURCE  Civilian		000 000	CONCLUSIONS  Was Balloon Probably Balloon Possibly Balloon  Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 20 mins	8. NUMBER OF OBJECTS	stationary	000	Insufficient Data for Evaluation Unknown
White obj, like a new of grapefuuit, change Obj circled in & out circular in center water to the total on each side.	ing brightness. of clouds, was	There was on of "someone"	ly c	source next day. faint recollection alling in UFO rpt- nkster.

ATIC FORM 329 (REV 26 SEP 52)

West mult

#### U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object?  19 100y  Month  Year	2. Time of day: 2030 Minutes  (Circle One): A.M. or P.M.
3. Time zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard  Day ton time
4. Where were you when you saw the object?	
Additional remarks: Abscure was	City or Town State or Country
5. Estimate how long you saw the object. How	Minutes Seconds
5.1 Circle one of the following to indicate he	ow certain you are of your answer to Question 5.
Certain b. Fairly certain	c. Not very sure d. Just a guess
	The state of the s
	d. Just a guess
6. What was the condition of the sky?  (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight	d. Just a guess  d. Just a trace of daylight  e. No trace of daylight  f. Don't remember
6. What was the condition of the sky?  (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight 7. IF you saw the object during DAYLIGHT, TWIL	d. Just a guess  d. Just a trace of daylight  e. No trace of daylight

Sie lost rose ) affinitions?

				Bright moonlight  Dull moonlight  No moonlight	
c. Many				. Dull moonlight	
d. Don't re				the state of the state of the state of	
d. Don't re			3		-tank deak
the object brighter			THE REPORT OF THE PARTY		220
				I. Don't remembe	
(Circle One):	than the backgroun	nd of the sky?			
	(0.) You	b. No		c. Don't reme	mber
I was BRIGHTER	THAN the sky backs	ground, was th	e brightness	like that of an a	utomobile headlight?:
	(Circle C	ne) @ A mile	e or more av	vay (a distant car)	)?
			al blocks aw		
		c. A bloc	ck away?		
		d. Severe	ol yards awa	y?	
		e. Other			
the object:			(Ci	rcle One for each	question)
	still at any time?		Yes	(A)	Don't Know
	up and rush away at	any time?	¥::	No	Don't Know
Break up into par	1.0				Don't Know
Give off smoke?			¥	. (10)	Don't Know
Change brightnes	15?		an	No.	Don't Know
Change shape? Flicker, throb, or	nuleate?		Yes	Nes?	Don't Know
Ficker, throb, or	puisarer		108	(No)	DON'T KNOW
he object move bel	hind something at ar	nytime, particu	larly a clou	49	
ircle One):	Yes No.	/ Don't Kno	w.,	, IF you answere	d YES, then tell what
moved behind:	cure	1000	J 1/	levis's	d YES, then tell what
			/		
'\	front of something a	<b>.</b>		lada	
e oplect move in		r anyrıme, parı	icularly a c		
ircle One):	(Yes) No	Don't Kna	w.	IF you answere	d YES, than tell what
roved in front of:					
	200 12				
object appear:	(Circle One)	(a.) Solid?		Transparent?	c. Don't Kno
object appear:	(Circle One):	(0, 301101		Transparent	C. DON'T KNO
	ect through any of t	he following?			
"u observe the obje					
	Yes No		Binoculars	Yes	No
Eyeglasses Sun glasses Windshield	ale:	;	Binoculars Telescope Theodolite	Yes	No No

16	Tell in a few words the following things about the object.
	o. Sound No sound  b. Color white sike sees light
17	Drow a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.  Absence Lesculus and a fallows
	head on?
18.	The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember
19.	IF there was MORE THAN ONE object, then how many were there?  Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.  1 object

20. Draw a picture that of the path, a "B"	at the end of the path, and show any	ct or objects made. Place an "A" at the beginning changes in direction during the course.
	observe- 2000	tote de cueled
	and of	de d
21. IF POSSIBLE, try 1	o guess or estimate what the real si	ze of the object was in its longest dimension.
22. How large did the o		with one of the following objects held in the hand
(Circle One):	a. Head of a pin b. Pea c. Dime d. Nicket e. Quarter f. Half dollar	g. Silver dollar h. Baseball Grapefruit I. Basketball k. Other
22.1 (Circle One of th	Certain  B. Fairly certain	you are of your answer to Question 22.  c. Not very sure d. Uncertain
23. How did the object	or objects disappear from view?	can't and for send
construct the object the would it have? Describe same appearance as the	to the in your own words a common object of the object which you saw.	at you saw, we would like for you to imagine that you could be you make it? How large would it be, and what shape or objects which when placed up in the sky would give the
	me Lelf hun car accorde	Comos I/n dent n(seites) and

(Circle One):  a. Inside a building b. In a car Outdoors d. In an airplane e. At sea f. Other	when you saw the object?	c. In open con d. Flying nea e. Flying ove	iness section of a city? dential section of a city? untryside? r an airfield?
27. What were you doing at	the time you saw the object, o	/ / /	
28. IF you were MOVING IN	AN AUTOMOBILE or other v	ehicle at the time, then co	omplete the following questions:
28.1 What direction w	ere you moving? (Circle One)		11
a. North	c. East	. South	g. West
b. Northeast	d. Southeast	f. Southwest	h. Northwest
200		1	3
28.2 How fast were y	ou moving?	miles per hour.	
28.3 Did you stop at a	any time while you were looki	ng at the object?	1 70
(Circle 0	ne) Yes	No \	/ ;
20 What diameter			1 0
29. What direction were you	looking when you first saw the	e object! (Circle One)	8
a. North	c. East	e. South	g. West
b. Northeast	d. Southeast	f. Southwest	h. Northwest
30. What direction were you	looking when you last saw the	object? (Circle One)	Y
a. North		- CAL	- w - 5
A. NOTTO	c. East d. Southeast	e. South f. Southwest	h. Northwest
b. Northeast			
b. Northeast  31. If you are familiar with be	earing terms (angular directio		nber of degrees the object was
b. Northeast  31. If you are familiar with be			
b. Northeast  31. If you are familiar with be	earing terms (angular direction the number of degrees it was	upward from the horizon (	elevation).
31. If you are familiar with be from true North and also	earing terms (angular direction the number of degrees it was eared:	upward from the horizon (	elevation).
31. If you are familiar with be from true North and also 31.1 When it first appear	earing terms (angular direction the number of degrees it was eared:		elevation).
31. If you are familiar with be from true North and also 31.1 When it first appears. From true No. From horizon	earing terms (angular direction the number of degrees it was eared:  lorth degrees.  on degrees.	upward from the horizon (	elevation).
31. If you are familiar with be from true North and also 31.1 When it first appear a. From true No. From horizon to the same and the sa	earing terms (angular direction the number of degrees it was eared:  lorth degrees.  on degrees.  red:	upward from the horizon (	elevation).
31. If you are familiar with be from true North and also 31.1 When it first appears. From true No. From horizon	earing terms (angular direction the number of degrees it was eared:  lorth degrees.  red: lorth degrees.	upward from the horizon (	elevation).

	u saw the object?
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
a. Clear sky	No wind
b. Hazy	6. Slight breeze
C. Scattered clouds	c. Strong wind
d. Thick or heavy clouds	d. Don't remember
e. Don't remember	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
6 Dry	a. Cold
b. Fog, mist, or light rain	b. Cool
c. Moderate or heavy rain	© Warm
d. Snow	d. Hot
e. Don't remember	e. Don't remember
35. When did you report to some official that you had been did you report to some official that you had had been did you report to some official that you had had been did you report to some official that you had had been did you report to some official that you had had been did you report to some official that you had had been did you report to some official that you had had been did you report to some official that you had had been did you report to some official that you had had been did you report to some official that you had had been did you report to some official that you had had been did you report to some official that you had had been did you report to some official that you had had been did you report to some official that you had had been did you report to some official that you had had been did you report to some official that you had had been did you report to some official that you had had been did you had been did you had had been did you had been did you had had been did you had had been did you had had had been did you had had been did you had had had been did you had	Seen the object?
(Circle One) (es) No 36.2 Please list their names and addresses:  MIRS.  DA4TON	
37. Was this the first time that you had seen an object	ct or objects like this?
	ct or objects like this?  d under what circumstances did you see other ones?
37. Was this the first time that you had seen an object (Circle One)  (Circle One)  (Circle One)  (Circle One)  (Circle One)  (No. 37.1 IF you answered NO, then when, where, and answered NO, then when, where, and answered NO, then when the object was the circle of the	d under what circumstances did you see other ones?
(Circle One) (res No. 37.1 IF you answered NO, then when, where, and see that the second seco	and what might have caused it?
(Circle One) (res No. 37.1 IF you answered NO, then when, where, and see that the second seco	and what might have caused it?
(Circle One) (res No. 37.1 IF you answered NO, then when, where, and see that the second seco	and what might have caused it?
(Circle One) (es No. 37.1 IF you answered NO, then when, where, and	and what might have caused it?
(Circle One) (res No. 37.1 IF you answered NO, then when, where, and see that the second seco	and what might have caused it?

0	. Tell in a few wo	ords the following things about the	e object.	
	a. Sound	2000		
	b. Color			
17.	of the object that	hat will show the shape of the ob- t you saw such as wings, protrus the drawing to show the direction	eject or objects. Label and include in your sketch any details ions, etc., and especially exhaust trails or vapor trails. Place the object was moving.	
10	The edges of the	abiact ware.		-
		a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	•. Other	The second second
10	IE Abore MOD	E THAN ONE shires then have a		1
17.	Draw a picture of	E THAN ONE object, then how no how they were arranged, and put	an arrow to show the direction that they were traveling.	1

	Pege 8
39. Do you think you can estimate the speed of the object?  (Circle One) Yes No.  IF you answered YES, then what speed would you estimate?	m.p.h.
40. Do you think you can estimate how far away from you the obj  (Circle One) Yes No  IF you answered YES, then how far away would you say it wo	oct was?
41. Please give the following information about yourself:	
NAME	ret Name - Fiddle Name
ADDRESS Stroot	DAGTON Zone State
TELEPHONE NUMBER	
What is your present job? Perfect. G. 14  Age 40 41 wife Sex MI/F	at den Britille Berkure
Please indicate any special educational training that you have	• had.
	chnical school 500 m Kaly Lan
b. High school f. Other	er special training
d. Post graduate	
42. Date you completed this questionnaire:	Dev J. Month Year

25. Where were you located when you saw the object? (Circle One):	26. Were you (Circle	One)		
	a. In the busi	ness section of a city?		
a. Inside a building		dential section of a city?		
b. In a car	c. In open cou			
© Outdoors	d. Flying near an airfield?  e. Flying over a city?			
d. In an airplane				
e. At sea	The state of the s	open country?		
f. Other	g. Other			
27. What were you doing at the time you saw the object, and the same that the same tha				
28. IF you were MOVING IN AN AUTOMOBILE or other vel	hicle at the time, then co	mplete the following questions:		
28.1 What direction were you moving? (Circle One)				
a. North c. East	e. South	g. West		
b. Northeast d. Southeast	f. Southwest	h. Northwest		
28.2 How fast were you moving?	miles per hour.			
28.3 Did you stop at any time while you were looking	g at the object?			
(Circle One) Yes	No			
29. What direction were you looking when you first saw the	object? (Circle One)			
a. North c. East	e. South	g. West		
b. Northeast d. Southeast	f. Southwest	h: Northwest		
D. Hormedsi G. Souriledsi				
30. What direction were you looking when you last saw the	object? (Circle One)			
a. North (c. East)	e. South	g. West		
b. Northeast d. Southeast	f. Southwest	h. Northwest		
31. If you are familiar with bearing terms (angular direction)	), try to estimate the num	ber of degrees the object was		
from true North and also the number of degrees it was u	pward from the horizon (e	levation).		
21 1 When is first appeared.				
31.1 When it first appeared:				
a. From true North degrees.				
a. From true North degrees. b. From horizon degrees.				
b. From horizon degrees.				
b. From horizon degrees.  31.2 When it disappeared:				
b. From horizon degrees.  31.2 When it disappeared:  a. From true North degrees.				
b. From horizon degrees.  31.2 When it disappeared:				

34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
@ Clear sky	No wind
6. Hazy	6. Slight breeze
c. Scattered clouds	c. Strong wind
d. Thick or heavy clouds	d. Don't remember
e. Don't remember	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
Dry B. Fog, mist, or light rain	a. Cold
	- b. Cool
c. Moderate or heavy rain	S Warm
d. Snow	a. Hot
e. Don't remember	e. Don't remember
35. When did you report to some official that you h	ad seen the object?.
	7
Day Month Y	o ar
(Circle One) (es) No 36.2 Please list their names and addresses:  Linfo -	
	ZZANE
7. Was this the first time that you had seen an obj	JEANE ject or objects like this?
	ject or objects like this?
7. Was this the first time that you had seen an obj	ject or objects like this?  Ind under what circumstances did you see other ones?
7. Was this the first time that you had seen an obj	
7. Was this the first time that you had seen an obj	
37. Was this the first time that you had seen an obj	
7. Was this the first time that you had seen an obj	
(Circle One) (es) No 37.1 IF you answered NO, then when, where, a	and under what circumstances did you see other ones?
(Circle One) (S) No 37.1 IF you answered NO, then when, where, a	and under what circumstances did you see other ones?
37. Was this the first time that you had seen an object was a seen and object was a seen an o	and under what circumstances did you see other ones?
37. Was this the first time that you had seen an object was a seen and object was a seen an o	and under what circumstances did you see other ones?
37. Was this the first time that you had seen an object of the control of the con	and under what circumstances did you see other ones?
37. Was this the first time that you had seen an object was a seen and object was a seen an o	and under what circumstances did you see other ones?
37. Was this the first time that you had seen an object was a seen and object was a seen an o	and under what circumstances did you see other ones?
37. Was this the first time that you had seen an object was a seen and object was a seen an o	and under what circumstances did you see other ones?

39. Do you think you can estimate the speed of the ol	bject?		
(Circle One) Yes (No)			
IF you answered YES, then what speed would you	estimate?		_m.p.h.
40. Do you think you can estimate how far away from	you the object was?		.7.
(Circle One) Yes No		1. Tine	se then
(Circle One)  (Circle One)  (F you answered YES, then how far away would ye	ou say it was?	for the state of t	of.
41. Please give the following information about yours			
NAME			
Lest Nome	First Name		iddle Name
ADDRESS LAI	VE LETTER!		Colo 5
Street	City	Zone	State
TELEPHONE MIMPER			
TELEPHONE NUMBER			- /
What is your present job?	ule . con	all	Tila day
Age 39 Sex 11			
Age			
Please indicate any special educational training t	hat you have had.		
a. Grade school	e. e. Technical sch	ool	
b. High school	(Type) _		
c. College B.A. in Chausky	f. Other special		
d. Post graduate	- Mesti	- Cites	
42. Date you completed this questionnaire:	12	2.6.	5 1
	Day	Month	Year
			· · · · · · · · · · · · · · · · · · ·

Rulle. they tracked any mothing Q coltina liperations Thight of (2)1-86's come Kittering (Cept. miner) A alinit 1:30 mm munde jenetulin at 65% pourier. Til meine. > this was right to ply it Services dy enduran anduraling as UFO. Chuck by Cyl. Hearn with control trover a ndicated @ They wat - wa De - warmen. SDO Knowents: before mentioned the fact that sheet headed the let down faltur of the F-86's a windertex en ahnve paragraph. Confirm. I ben: Two ofe i zet are in hereing for U-P.

## PROJECT 10073 RECORD CARD

1. DATE 3 sightings 18 Jul 58	Dayton, Ohio		12	CONCLUSIONS  Was Balloon Probably Balloon
S. DATE-TIME GROUP  Local 2100/1020/1010  GMT  S. PHOTOS  Tyos  XIX No	4. TYPE OF OBSERVATION  DESCRIPTION  Air-Visual  Civilian	N Ground-Radar  Air-Intercept Radar	000 000	Possibly Balloon  Was Aircraft Probably Aircraft Possibly Aircraft  Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION ? 3 mins/sev mins/	1 by two obsr 5 by another	9. COURSE N to E	- Ö	Other Hoax Insufficient Data for Evaluation Unknown
Two sightings of one of 5 objs. All were of vering light which did hind a cloud.	obj, l sighting of a tiny maneu-	within 10 mi	n bo	separate observrs period. All 14- ys. One said his rved obj.
ATTC POPM 320 (PPV 26 SEP 52)				

ATIC FORM 329 (REV 26 SEP 52)